8. The method according to claim **7**, wherein the transferring step includes

loading the digital record by the first mobile computing device onto a removable computer readable medium,

providing the removable computer readable medium to the medical facility,

loading the digital record from the removable computer readable medium into the database at the medical facility with the second mobile computing device.

9. The method according to claim **8**, wherein receiving information includes receiving information at a location remote from the medical facility to which the patient will be taken to for treatment from at least one of a first responder or a medic.

10. The method according to claim **7**, wherein the transferring step includes transmitting the digital record wirelessly from the first mobile computing device to the database at the medical facility prior to arrival of the patient at the medical facility.

11. The method according to claim **10**, wherein receiving information includes receiving information at a location remote from the medical facility to which the patient will be taken to for treatment from at least one of a first responder or a medic.

12. The method according to claim **7**, wherein receiving information includes receiving information at a location remote from the medical facility to which the patient will be taken to for treatment from at least one of a first responder or a medic.

13. The method according to claim **12**, wherein the transferring step includes transmitting the digital record wirelessly from the first mobile computing device to the database at the medical facility once the patient arrives at the medical facility.

14. The method according to claim **7**, further comprising recommending a course of treatment to the user based on received information about the health event where the course of treatment is created by the first mobile computing device.

15. A method for creating a longitudinal medical record as a digital record using at least two mobile computing devices configured to create and handle the longitudinal medical record, the method comprising:

receiving information into a first mobile computing device at a location where a health event occurred and the location is remote from a medical facility, where the information is regarding a health event of a patient, wherein the receiving step includes

receiving a selection from the user into the first mobile computing device of the patient from a list of indi-

viduals displayed by the first mobile computing device on a screen on the first mobile computing device,

displaying a graphical interface on the first mobile computing device for receiving information about the patient and the health event from a user who is treating the patient, wherein the interface includes a mixture of fields, selection boxes, and graphical representations of a generic human body and the interface is displayed on the screen of the first mobile computing device,

receiving the information about the patient and the health event though the graphical interface from the user, and

adding the received information into the longitudinal medical record for the selected user stored on the first mobile computing device where the first mobile computing device adds the received information into the longitudinal medical record;

providing a narrative to the user where the narrative is created by the first mobile computing device based on the information about the health event, wherein providing includes displaying the narrative on the screen of the first mobile computing device;

compiling the digital record for the health event including the provided narrative as the longitudinal medical record where the first mobile computing device compiles the digital record;

transferring the information regarding the health event and the patient to the medical facility in a digital format as the longitudinal medical record for the patient from the first mobile computing device to a database at the medical facility;

accumulating additional information through a second mobile computing device into the database at the medical facility regarding the patient during a period of treatment at the medical facility; and

adding the accumulated additional information to the longitudinal medical record transferred to the medical facility and stored in the database at the medical facility regarding the patient where the second mobile computing device adds the accumulated information to the longitudinal medical record.

16. The method according to claim **15**, further comprising recommending a course of treatment to the user based on received information about the health event where the course of treatment is created by the first mobile computing device, wherein recommending includes displaying the course of treatment on the display of the first mobile computing device.

* * * * *